NOVEL PIPERIDINE DERIVATIVES
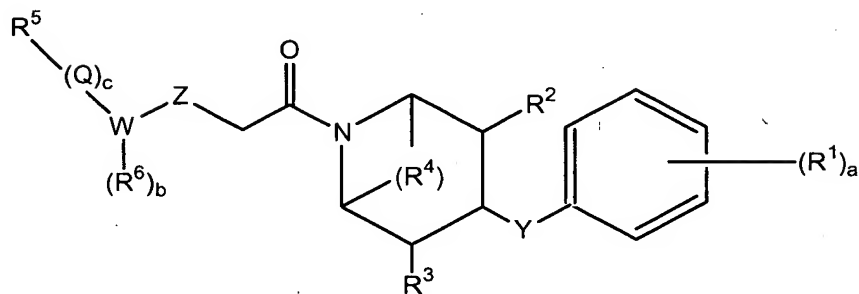
Abstract

5   A compound of the formula

wherein a, b, c R^1, R^2, R^3, R^4, R^5, R^6, Q, W, Y, and Z are defined as above, useful as
10   potent and selective inhibitors of MIP-1α (CCL3) binding to its receptor CCR1 found
on inflammatory and immunomodulatory cells (preferably leukocytes and
lymphocytes).